

PALM INTRANET

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Day : Tuesday  
Date: 6/5/2007  
Time: 14:46:35

## Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.  
Additionally, enter the **first few letters** of the Inventor's First name.

**Last Name****First Name**

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**Last Name**

**First Name**

Gite

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Search

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## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	23108	APC or (adenomatous adj polyposis)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:02
L2	518	(protein adj truncation adj test)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:02
L3	86	L1 and L2	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:03
L4	85	L3 and (primer or oligonucleotide or oligo)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:36
L5	34	L4 and ((flag or ha or his or myc or c-myc) with (tag or fusion))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:36
L6	25	L5 and (T7 with (promoter or regulatory or sequence or site))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:36
L7	14	s L6 and (ribosome adj3 bind\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:06
L8	14	L6 and (ribosome adj3 bind\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:06
L9	36	L4 and ((flag or ha or his or myc or c-myc) with (tag or fusion or epitope))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:07
L10	14	L9 and (ribosome adj3 bind\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:07
L11	21	L9 and ((ribosome adj3 bind\$4) or ((Kozak or Shine-Delgarno or consensus) adj3 sequence))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:23

## EAST Search History

L12	14	L10 and ((ribosome adj3 bind\$4) or ((Kozak or Shine-Delgarno or consensus) adj3 sequence))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:19
L13	9639	((in adj vitro) or cell-free or (cell adj free)) with translation	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:20
L14	1017	L13 and L1	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:20
L15	1006	L14 and (primer or oligonucleotide or oligo)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:20
L16	698	L15 and ((flag or ha or his or myc or c-myc) with (tag or fusion))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:22
L17	562	L16 and (T7 with (promoter or regulatory or sequence or site))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:22
L18	543	L17 and ((ribosome adj3 bind\$4) or ((Kozak or Shine-Delgarno or consensus) adj3 (sequence or site)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:26
L19	56	L18 and (adenomatous adj polyposis)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:26
L20	41	L19 not L11	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:35
L21	703	L1 and (primer or oligonucleotide or oligo) and (T7 adj3 (promoter or regulatory or site or sequence)) and ribosome and ((flag or ha or his or myc or c-myc or strep or strept) with (fusion or tag or epitope))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:38
L22	5	L21 and ((method or process or assay) with (detect\$5 or identif\$5 or determin\$5) with (mutation or mutant or mutated or mutein or SNP or polymorphism or variant or mutate)) with (APC or (adenomatous adj polyposis))	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:41

## EAST Search History

L23	2	Garvin.in. and L21	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:42
L24	5	Garvin.in. and (in adj vitro)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 14:43
L25	2	"6329180".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:05
L26	2	"6358689".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:08
L27	2	"6875592".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:09
L28	2	"6566070".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:12
L29	2	"7101662".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:13
L30	3	"6919179".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:35
L31	2	"6949341".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:43
L32	2	"7169558".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:44
L33	3	"7211394".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:44
L34	2	"5643722".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:45

## EAST Search History

L35	2	"5922858".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:46
L36	2	"6210941".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:54
L37	2	"6596481".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:56
L38	2	"6306628".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:57
L39	2	"6303337".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 15:59
L40	2	"6218530".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 17:40
L41	1	(primer adj length) with PCR with 15-30	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 17:42
L42	15024	(method or process) with (amplif\$4) with primer	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 17:43
L43	0	((method or process) with (amplif\$4) with primer)".clms"	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 17:43
L44	19	((method or process) with (amplif\$4) with primer adj length)	US-PGPUB; USPAT; EPO; JPO; DERWENT	AND	ON	2007/06/05 17:44

# STN SEARCH HISTORY

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS' ENTERED AT 12:25:25 ON 05 JUN 2007

L1 46241 SEA APC OR (ADENOMATOUS(A) POLYPOPSIS)  
L2 296 SEA L1 AND (PROTEIN(A) TRUNCATION(A) TEST)  
L3 5 SEA L2 AND ((FLAG OR HIS OR HA OR MYC OR C-MYC) (3A) (TAG OR  
EPI TOPE OR FUSION))  
L4 2 DUP REM L3 (3 DUPLICATES REMOVED)  
L5 2 SEA L4 AND PY<2000  
D L5,BIB,1-2  
L6 37 SEA L1 AND ((FLAG OR HIS OR HA OR MYC OR C-MYC) (3A) (TAG OR  
EPI TOPE OR FUSION))  
L7 4 SEA L6 AND (PRIMER OR OLIGO OR OLIGONUCLEOTIDE)  
L8 4 DUP REM L7 (0 DUPLICATES REMOVED)  
L9 2 SEA L8 AND PY<2000  
L10 1 SEA L9 NOT L5  
D L10,BIB,1  
L11 1124 SEA (PROTEIN(A) TRUNCATION(A) TEST)  
L12 8 SEA L11 AND ((FLAG OR HIS OR HA OR MYC OR C-MYC) (3A) (TAG OR  
EPI TOPE OR FUSION))  
L13 2 DUP REM L12 (6 DUPLICATES REMOVED)  
L14 1 SEA L13 NOT L5  
L15 1 SEA L14 NOT L10  
D L15,BIB,1  
L16 39213 SEA ((IN VITRO) OR (CELL-FREE)) (S) TRANSLATION  
L17 170 SEA L16 AND ((FLAG OR HIS OR HA OR MYC OR C-MYC) (3A) (TAG OR  
EPI TOPE OR FUSION))  
L18 77 SEA L16 AND (APC OR (ADENOMATOUS(A) POLYPOPSIS))  
L19 9 SEA L18 AND (PRIMER OR OLIGONUCLEOTIDE OR OLIGO)  
L20 2 SEA L19 AND PY<2000  
L21 1 SEA L20 NOT (L5 OR L10 OR L15)  
D L21,BIB,1